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	CENTRAL INTELLIGENCE ABENCY!	REPORT NO
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COUNTRY	East Germany	DATE DISTR. 3 November 1953
SUBJECT	Improvements Planned for the Ruedersdorf Waterway	NO OF PAGES 1
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OF THE UNITED	ATTERA OFFICE THE MENUICE OF SITE IS SEPTIONS 703 EFS	LUATED INFORMATION
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1	Located on this waterway were the largest cement plants in East Germany: Cement Plant No 1, an old factory which was not put into operation until 1945, and,1953, had a labor force of 3,000 persons; Cement Plant No. 2 on Kriensee with a labor force of 6,000; and the Alcid plant where cement bombs were made during the war. The Alcid Works had been out of operation since 1945, and was scheduled to be reconditioned and i proved The Ruedersdorf project included the construction of two cuts, one to the	
	Bauernsee, northwest of Woltersdorf Lock, and another from Bauernsee to Kalksee, with the new lock planned to be built in the first cut. Another cut, connecting Kalksee and Holdersee, was planned to improve the course of the waterway. The Strausberger Muehlenfliess, which continued the waterway, was planned to be straightened in certain places. One of the principal difficulties of the project was the tunnel under the railroad line near Cement Plant No 1, which previously ran directly to Cement Plant No 1, and which was to be constructed farther south. The strausberger Muehlenfliess, which continued the waterway, was planned to be straightened in certain places. One of the principal difficulties of the project was the tunnel under the railroad line No 1, which previously ran directly to Cement Plant No 1, and which was to be constructed farther south. The strausberger Muehlenfliess, which continued the waterway, was planned to improve the course of the principal difficulties of the project was the tunnel under the railroad line near Cement Plant No 1, which previously ran directly to Cement Plant No 1, and which was to be constructed farther south. The strausberger Muehlenfliess, which continued the waterway, was planned to improve the course of the strail places. One of the principal difficulties of the project was the tunnel under the railroad line near Cement Plant No 1, which previously ran directly to Cement Plant No 1, and which was to be constructed farther south.	
4,0	The project included the construction of one lock, 85 meters long and 12 meters wide, five permanent bridges, three emergency bridges, and one tunnel. The total building cost was estimated at about 13,500,000 eastmarks, including 500,000 eastmarks for the purchase of land, 170,000 eastmarks for drafting the plans, 3,720,000 for earthworks, dredging and exercision operations, 365,000 eastmarks for embankments, 12,900,000 eastmarks for buildings, and 735,000 eastmarks for sundry expenses.	
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STATE	CLASSIFICATION SECRET	
ARMY	- AIR - FBI	